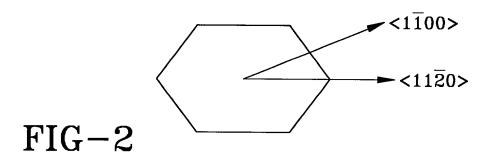
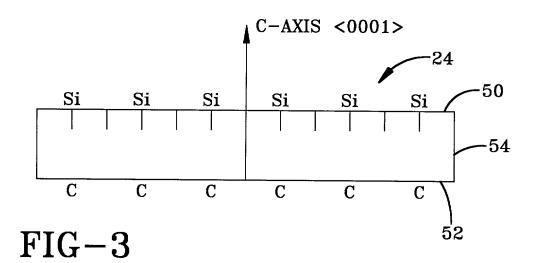
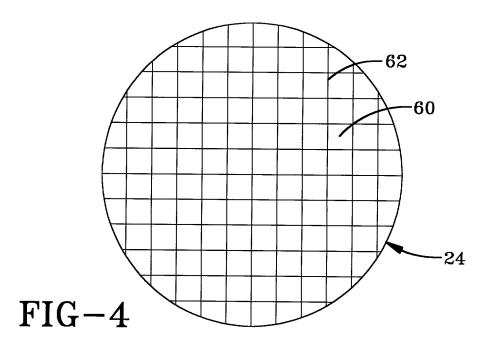


FIG-1







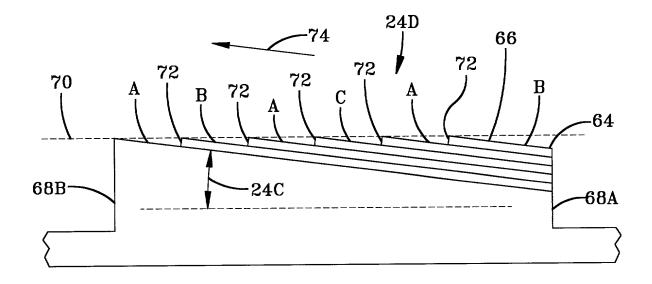
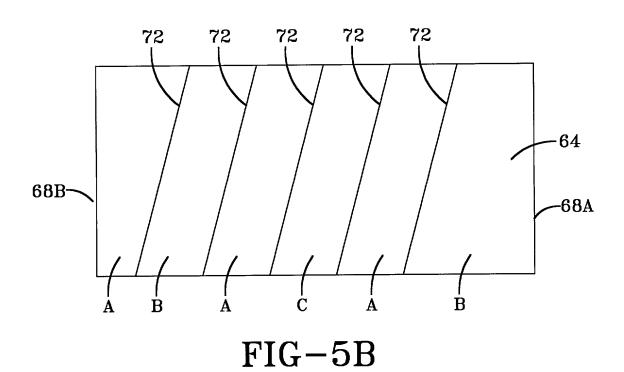
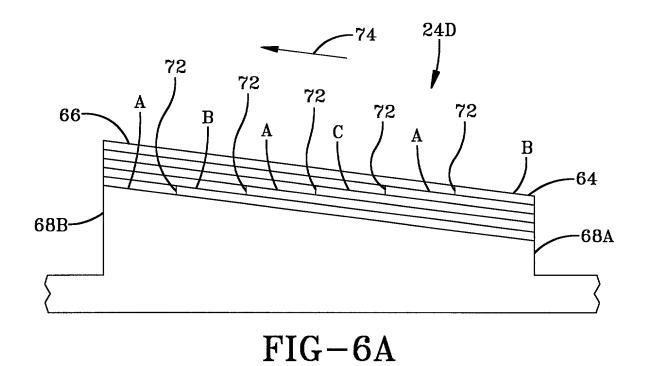


FIG-5A





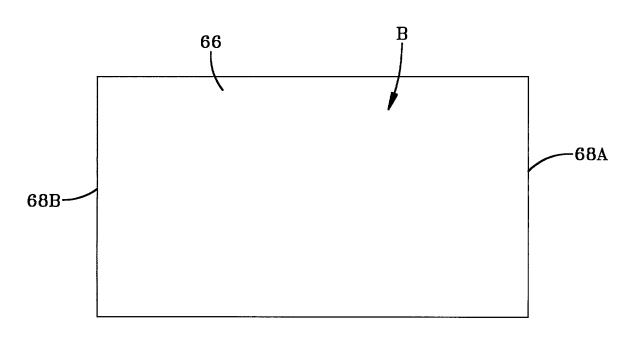
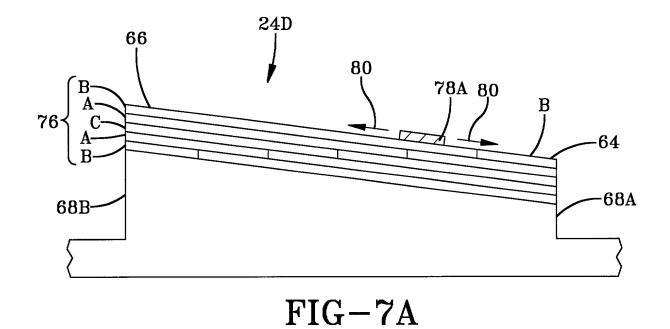


FIG-6B



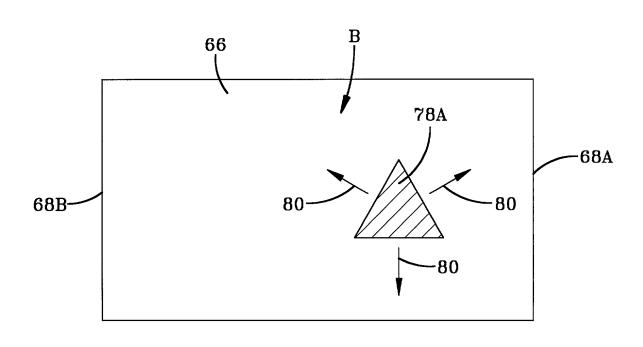
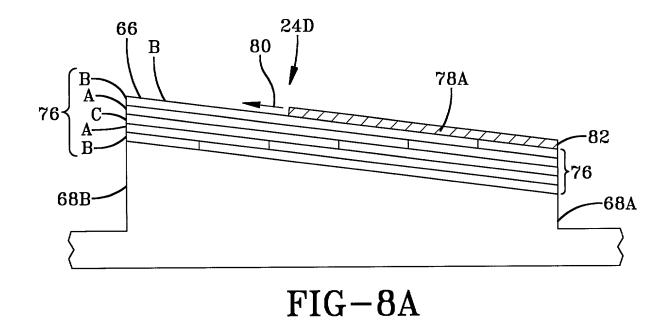
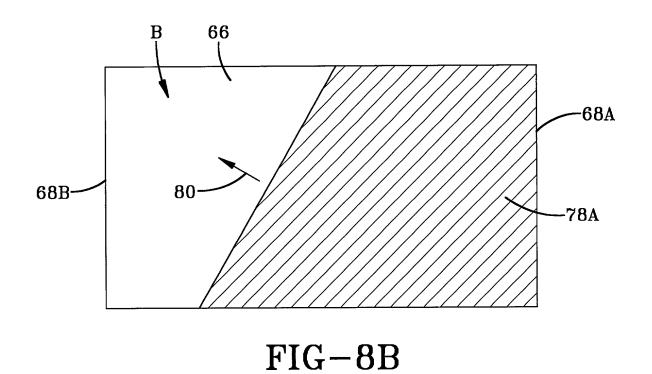
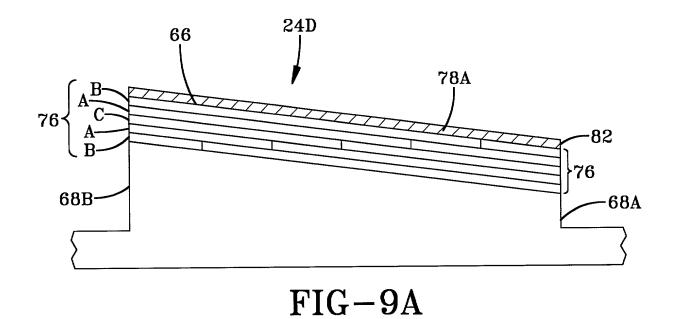


FIG-7B







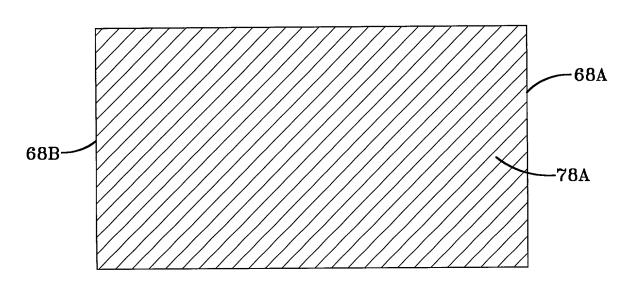


FIG-9B

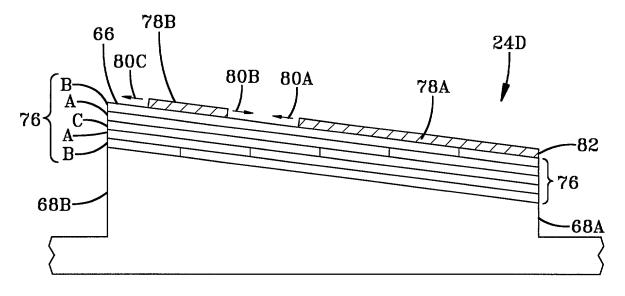


FIG-10A PRIOR ART

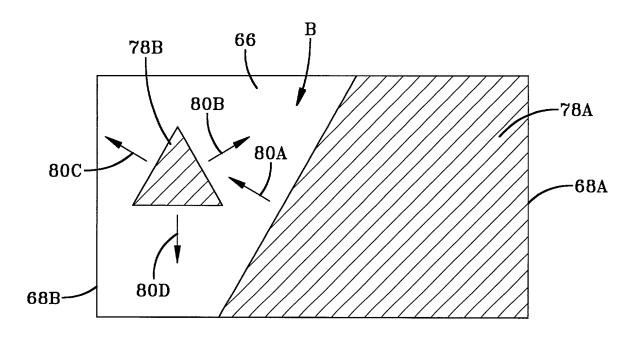


FIG-10B PRIOR ART

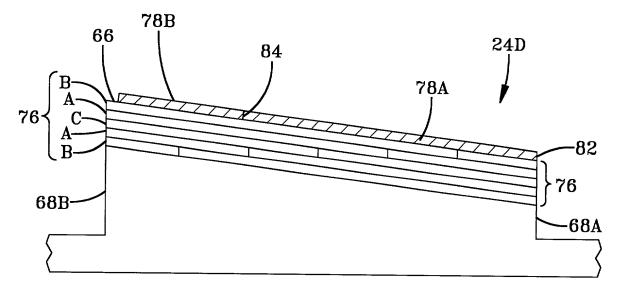
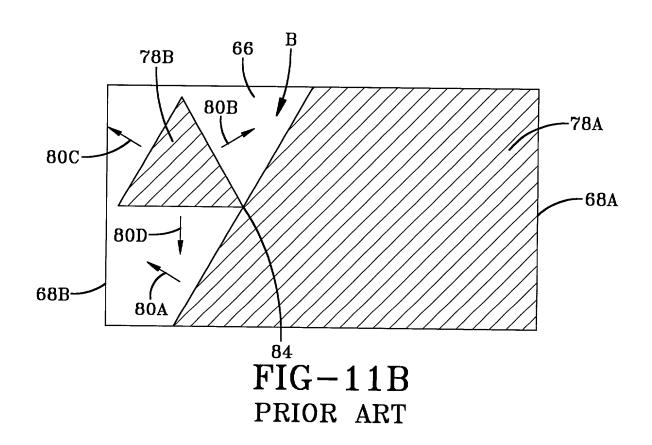


FIG-11A PRIOR ART



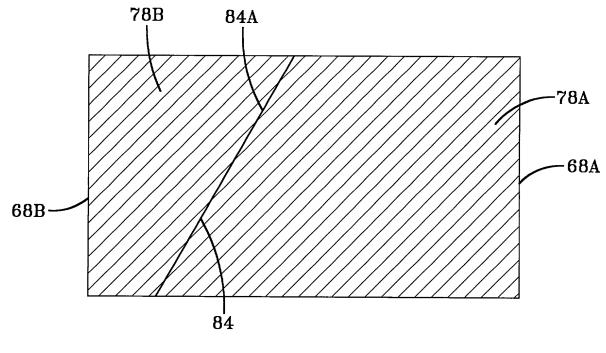
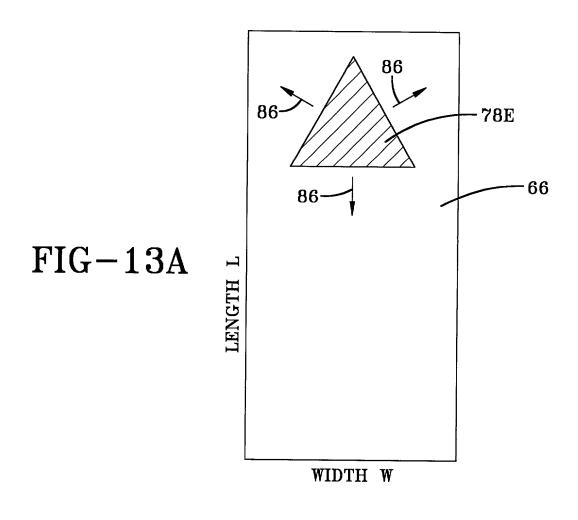
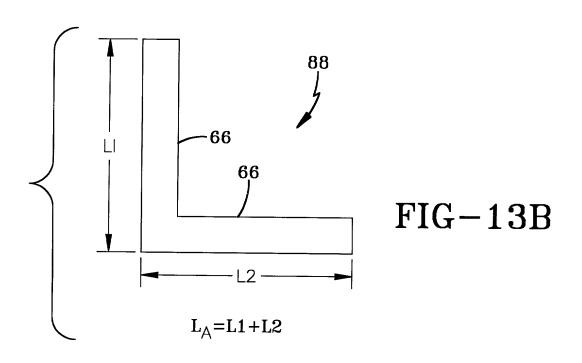
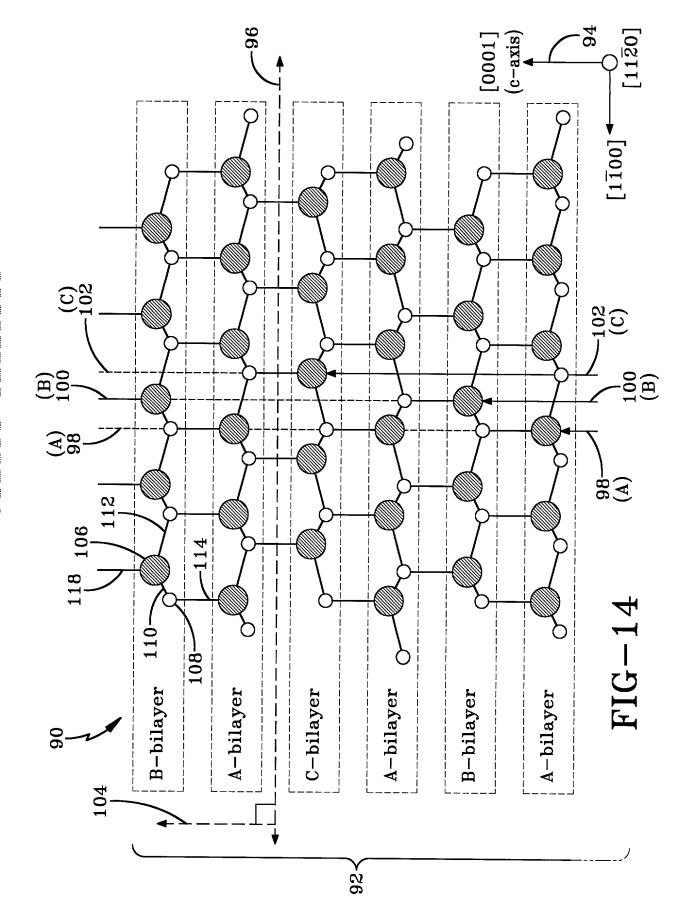
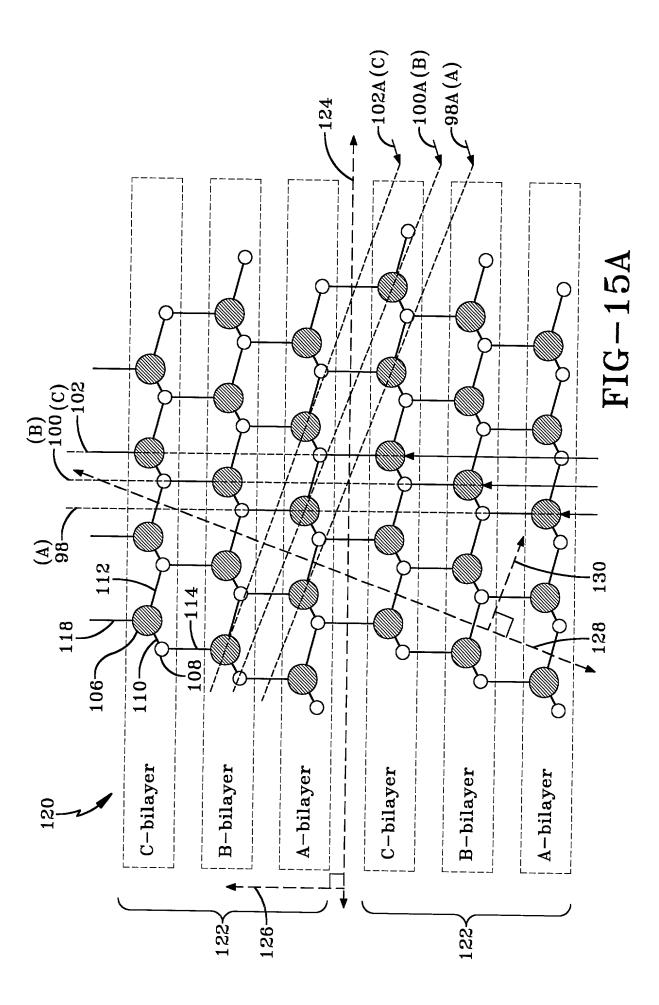


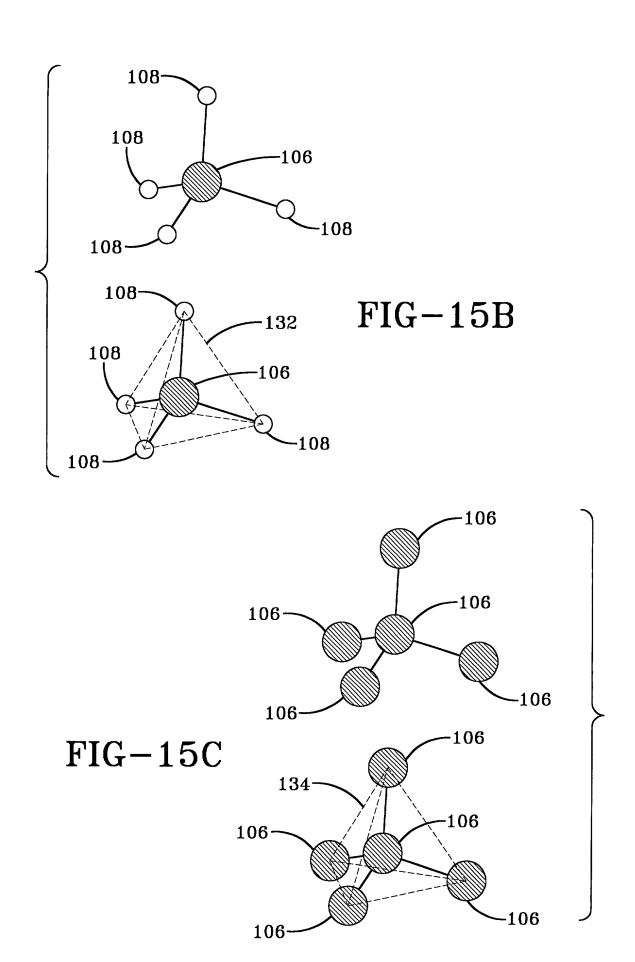
FIG-12 PRIOR ART











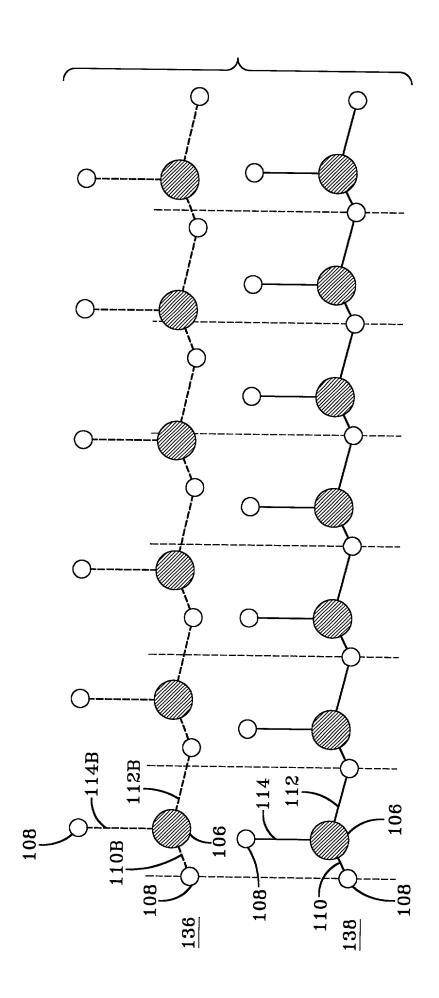


FIG-16

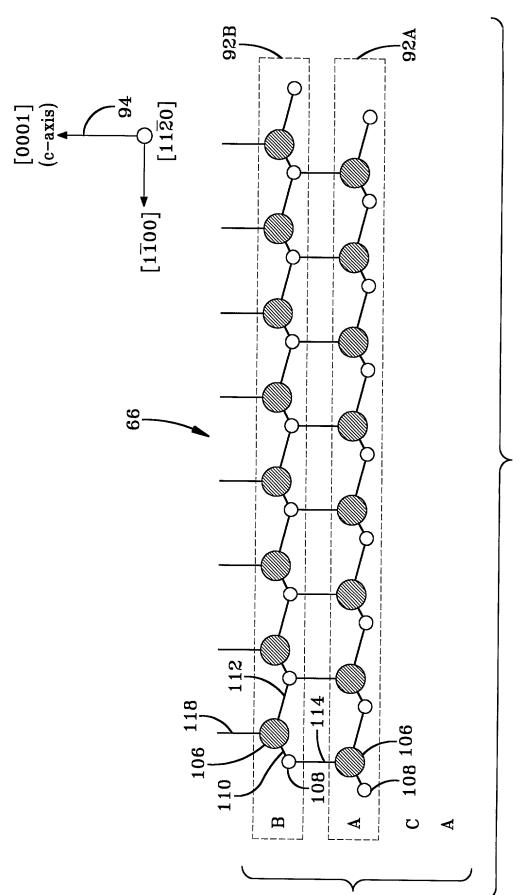
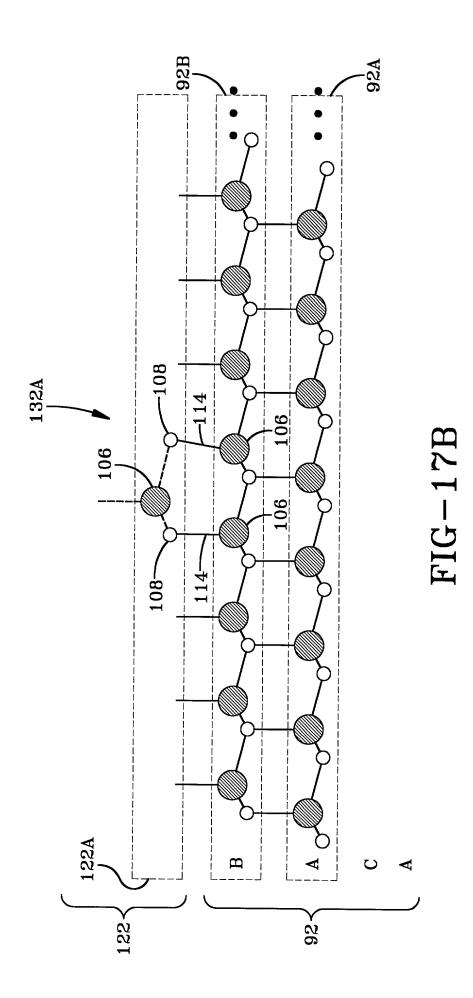
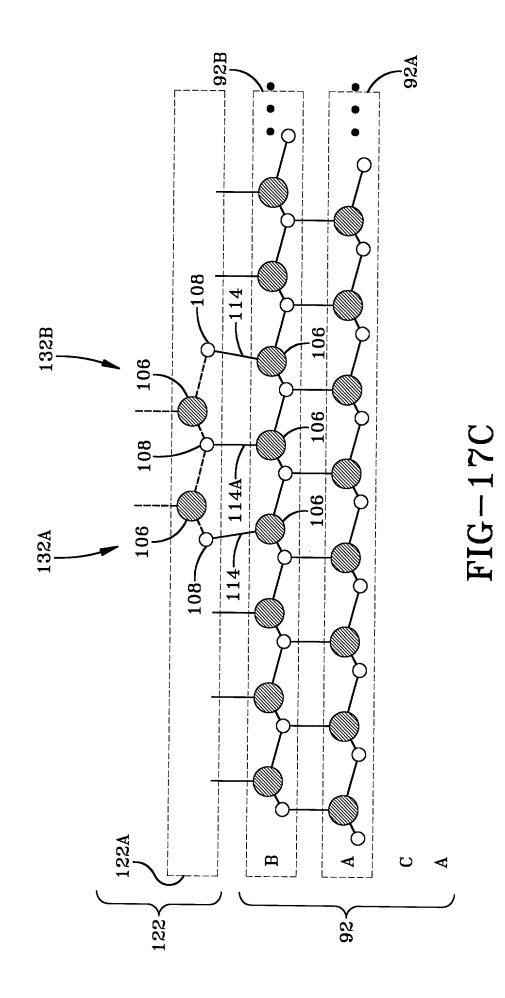
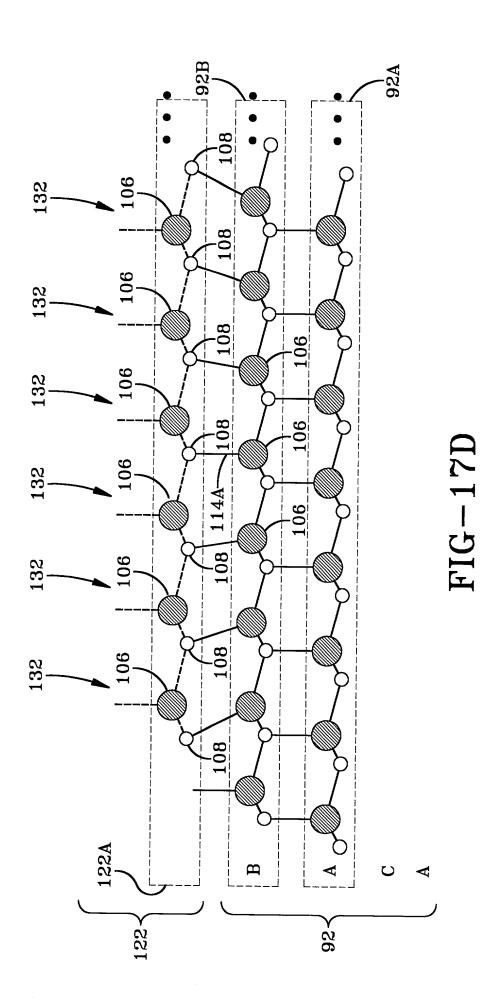
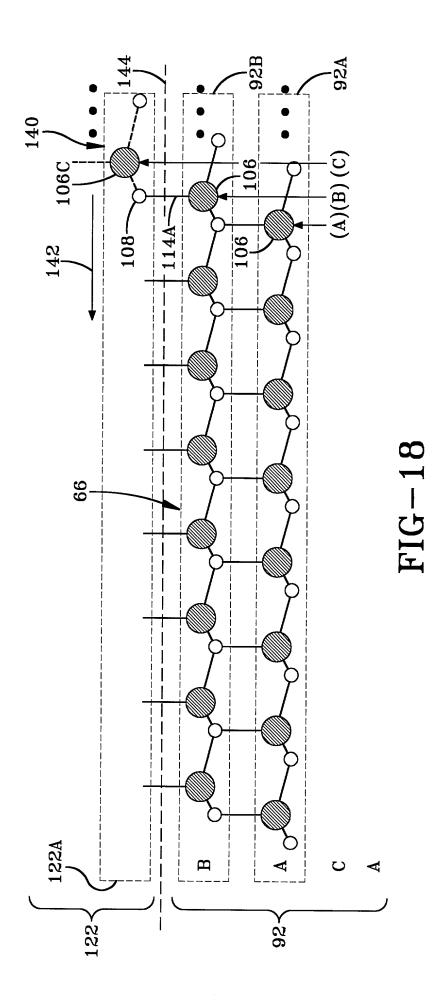


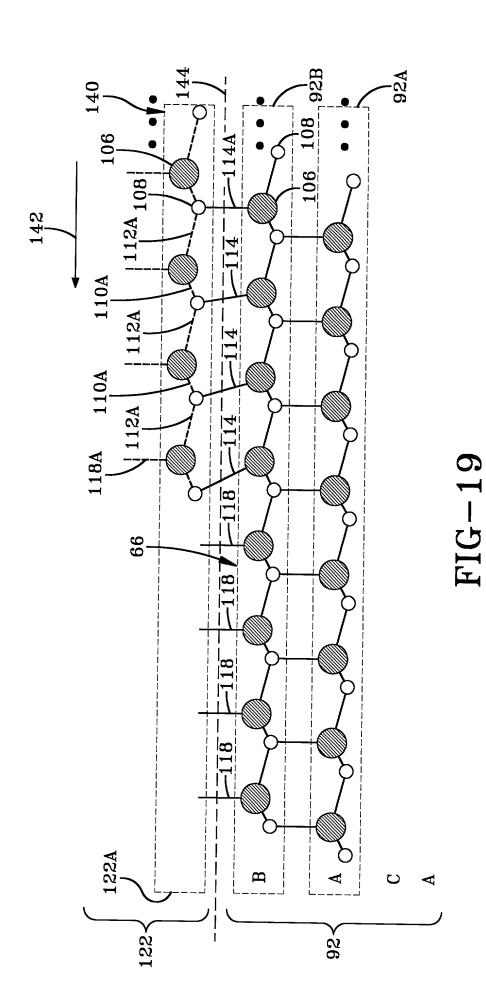
FIG-17A

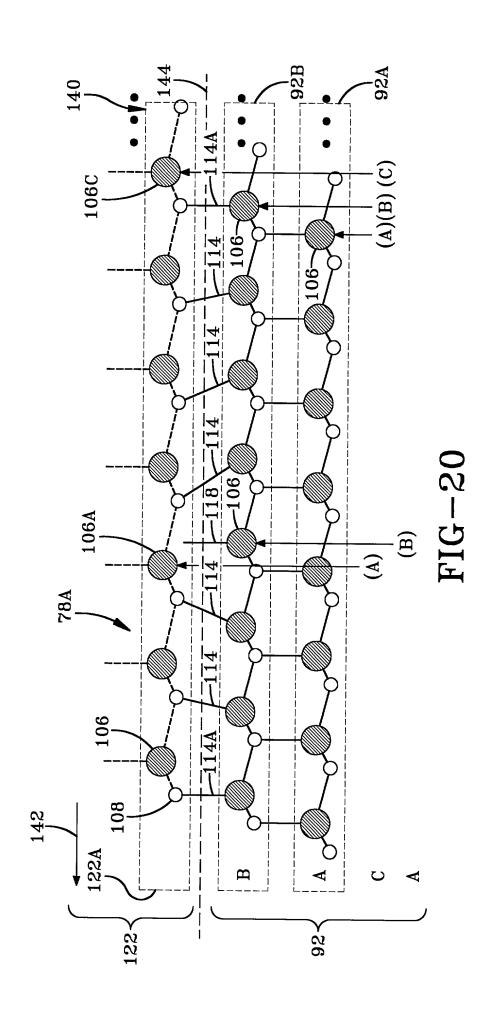


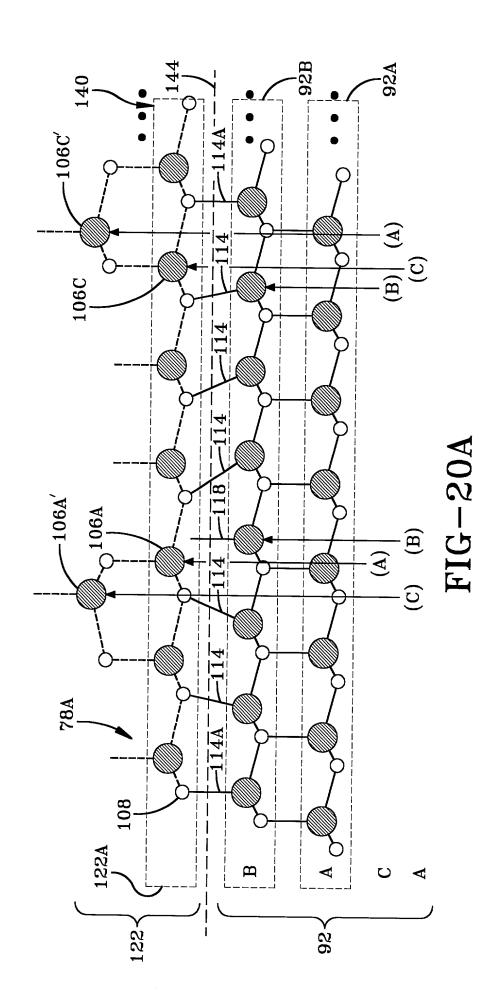


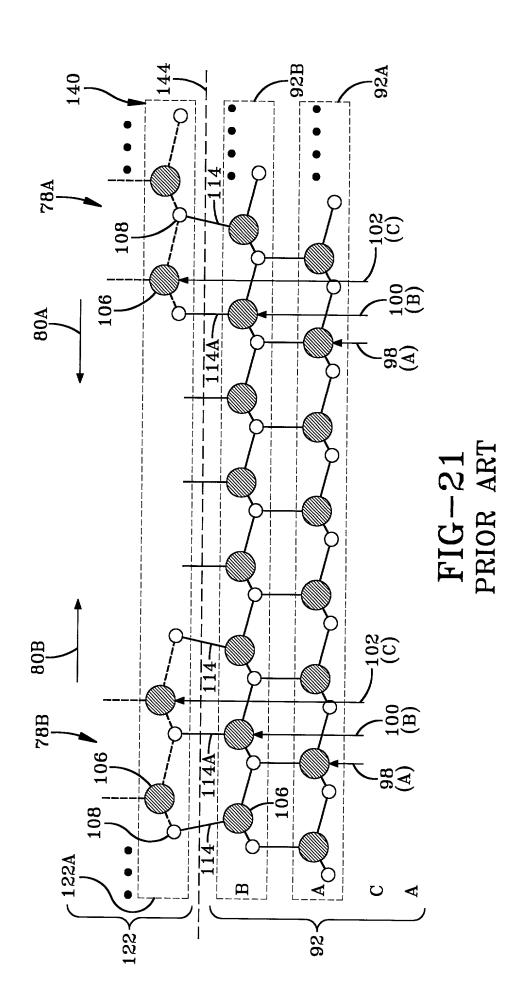


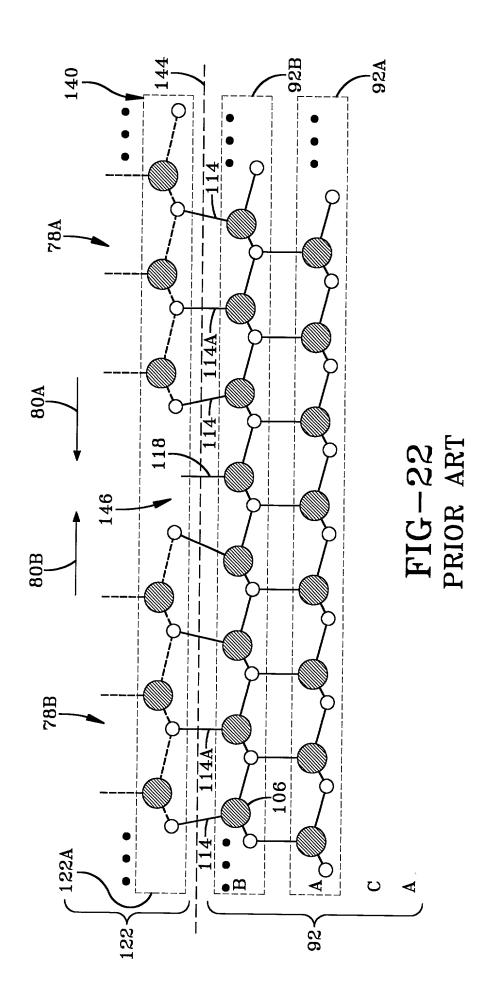


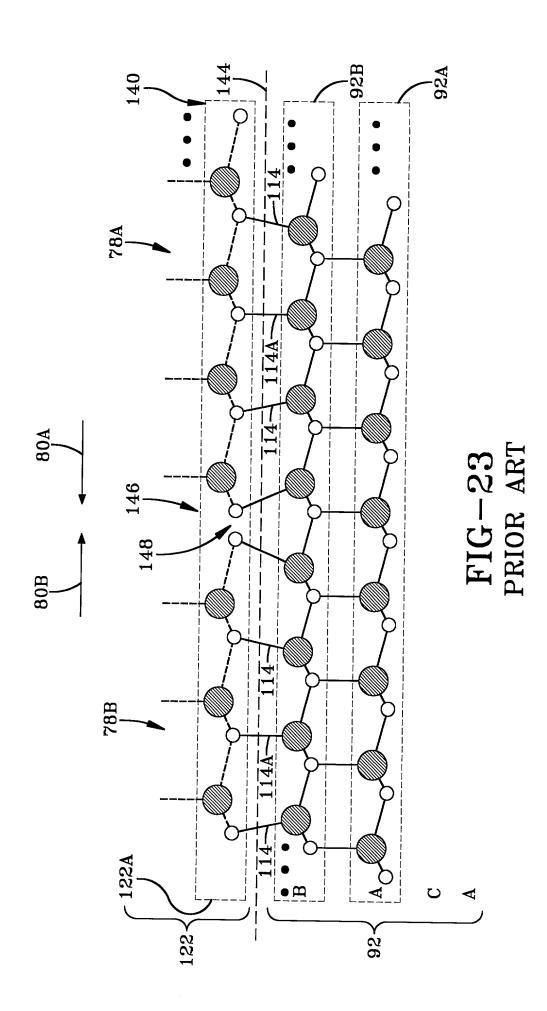


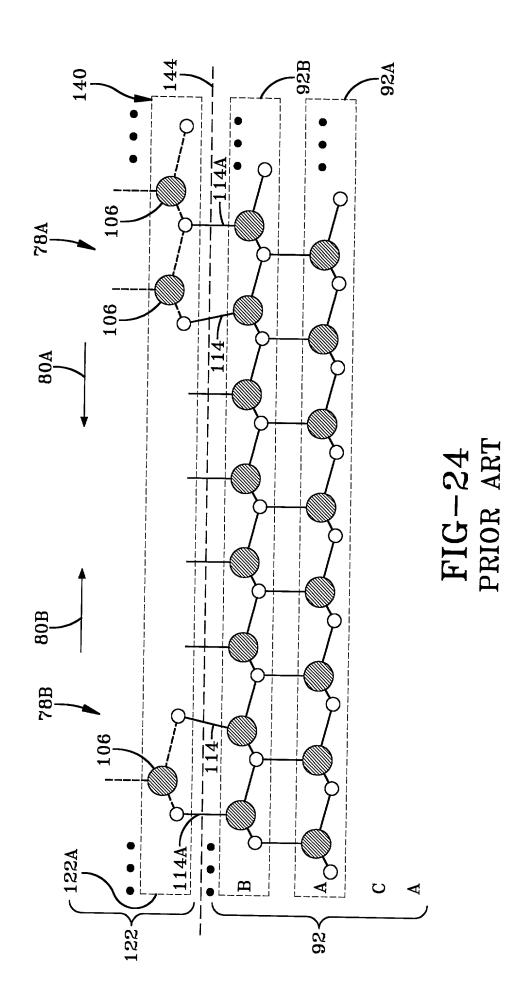


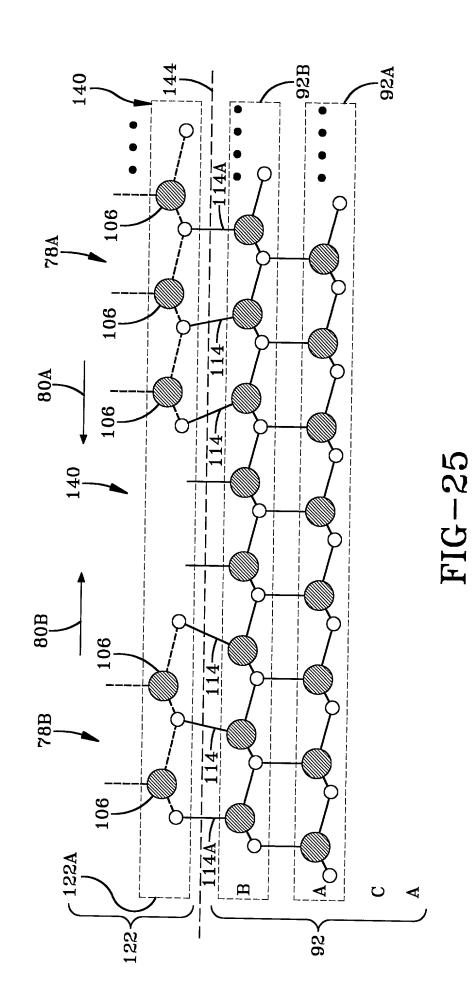


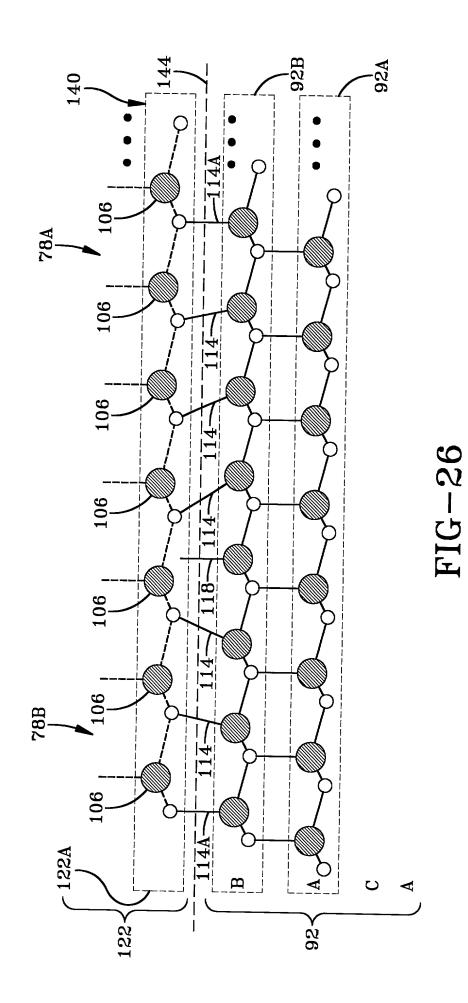


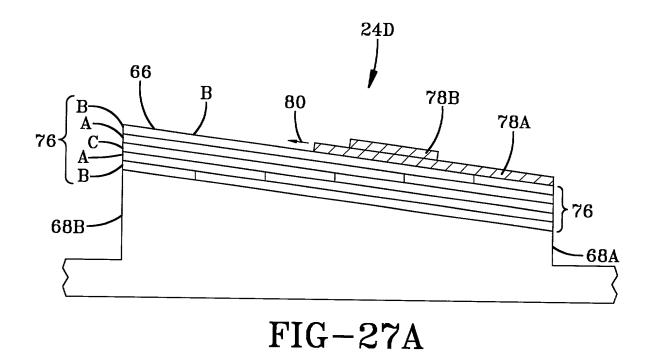


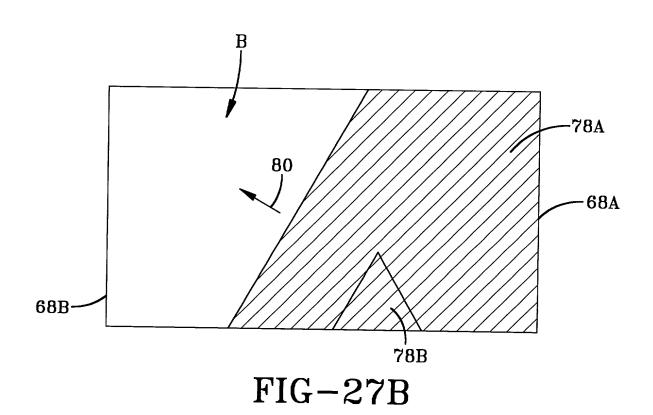


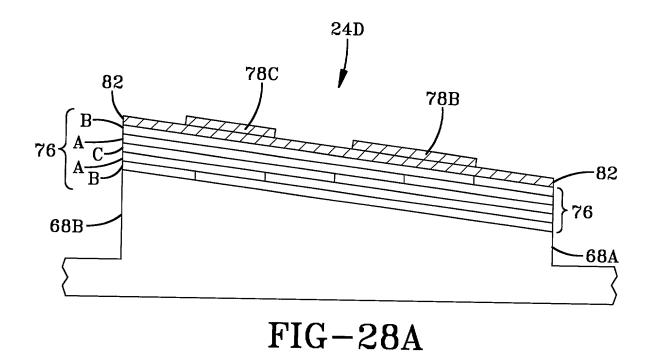


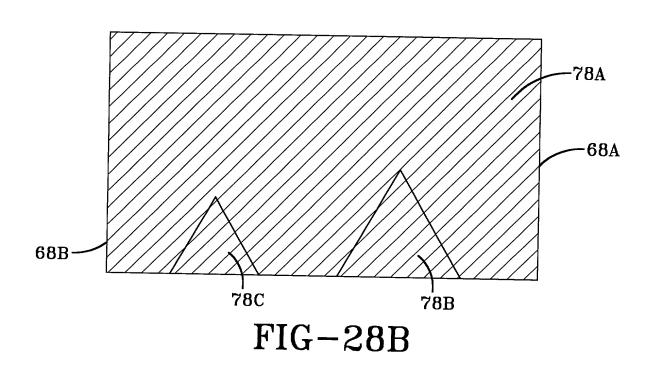


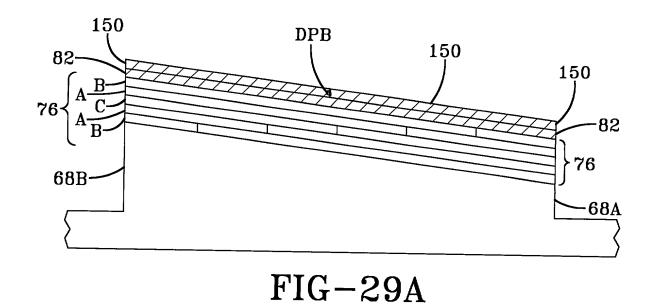


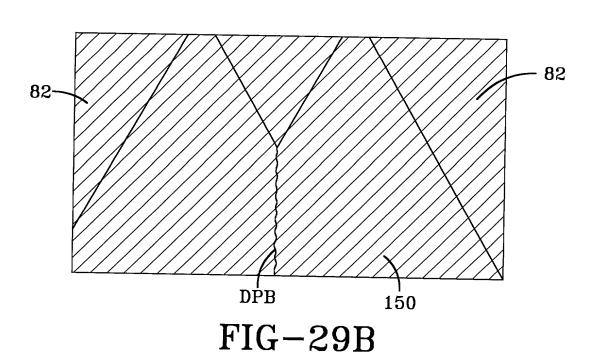


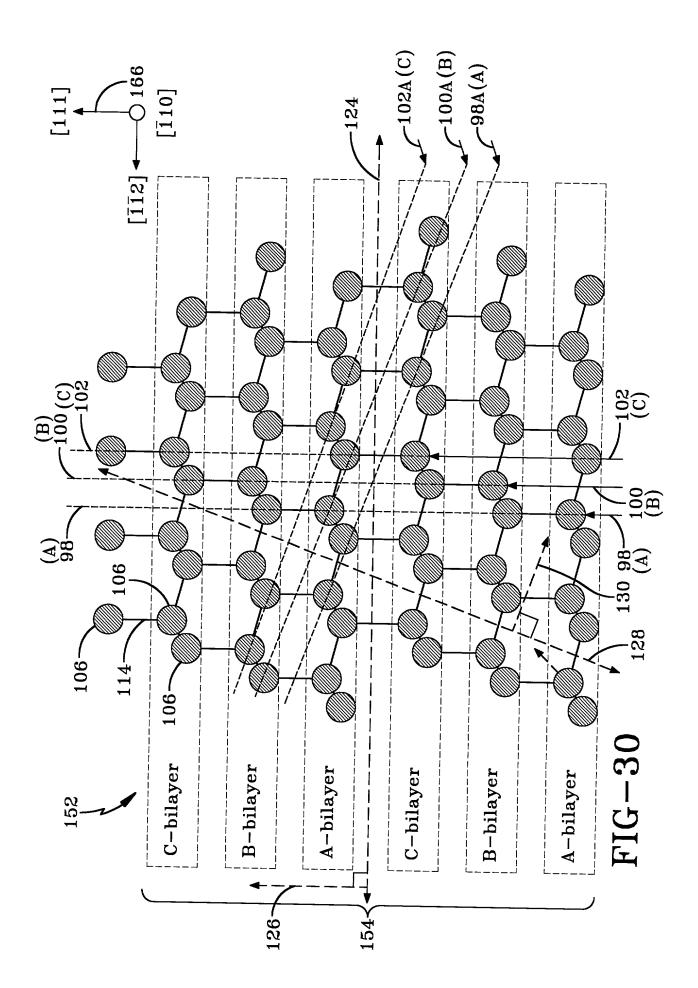


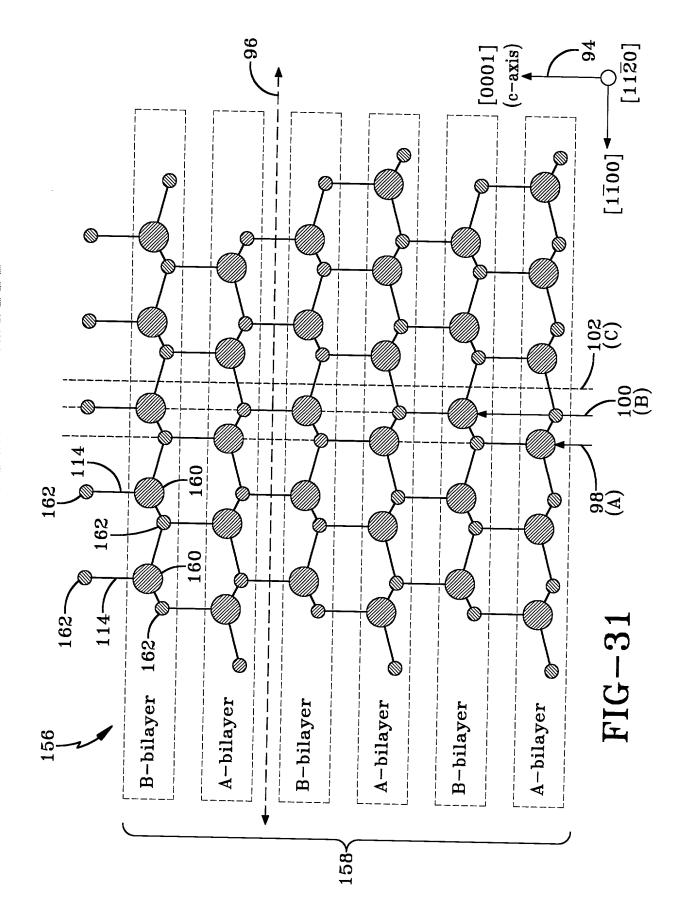












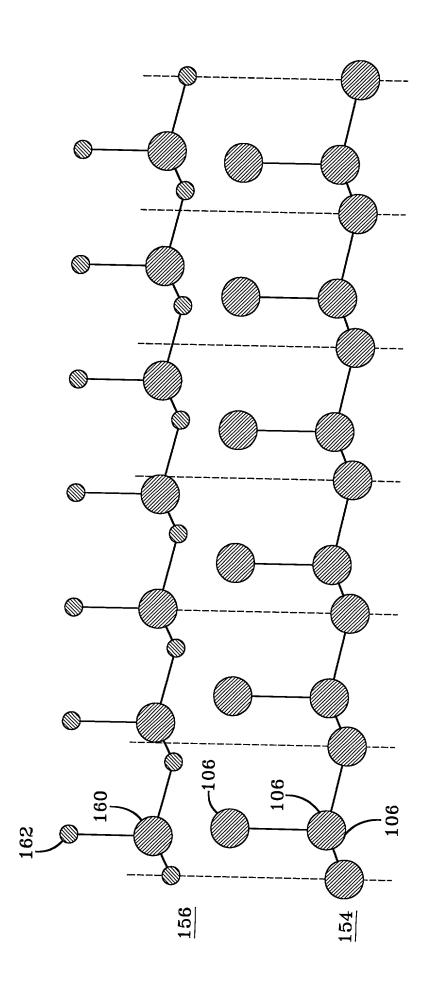
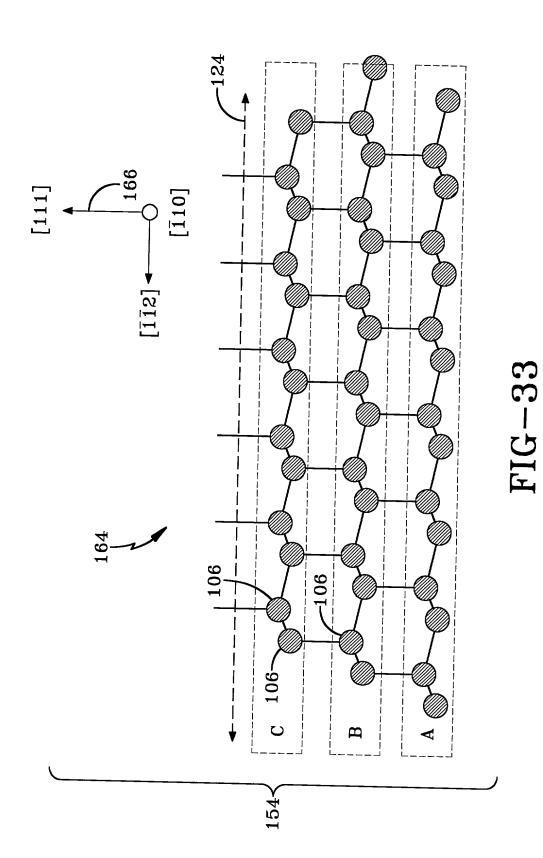


FIG-32



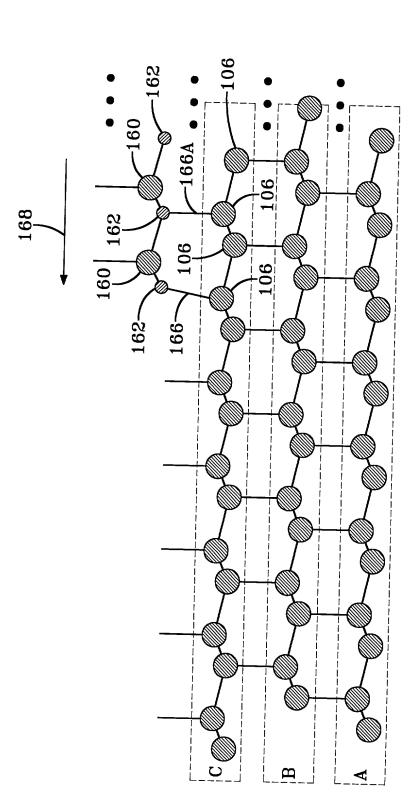


FIG-34

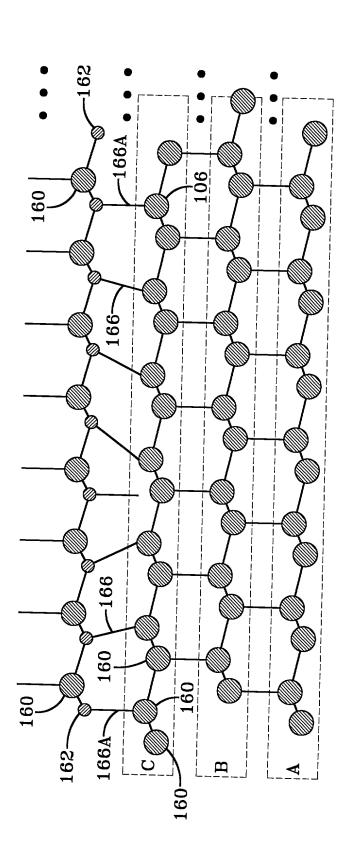


FIG-35